

IN THE CLAIMS

Please amend the claims as follows:

1. (presently amended) An extension cord for transmitting electricity from a power supply to an electrical device and sliding smoothly over edges, comprising:

a cylindrical wire casing that contains a plurality of elongated electrical wires, the casing shielding the wires from the external environment, the casing having an outer diameter;

an adapter that has a circular face, a cylindrical upper portion and a conical lower portion, the face being attached to the upper portion by a pair of screws, the face having a diameter, the upper portion having a diameter that is equal to the face diameter, the lower portion tapering continuously and narrowing to a minimum diameter that is no greater than the outer diameter of the casing;

~~a cylindrical wire casing that contains a plurality of elongated electrical wires, the casing shielding the wires from the external environment, the casing having an outer diameter; and~~

a clamp that connects the adapter and the wire casing, the clamp being positioned inside the lower portion, the clamp having a top plate with flat planar ends and a bottom plate with flat planar ends, the top plate being securely fastened to the bottom plate, the clamp being wider than the minimum diameter.

2. (original) The extension cord as recited in claim 1, wherein the adapter has a plurality of prongs protruding from the face in a perpendicular direction, the prongs being in electrical communication with the power supply.

3. (original) The extension cord as recited in claim 2, wherein the adapter has a plurality of openings embedded in the face, the openings being in electrical communication with the power supply.

4. (original) The extension cord as recited in claim 3, wherein the top plate and the bottom plate are made from the same metallic alloy and are equally thick.